

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

FABIJANSKI et al

Serial No.:

Filed: June 22, 2001

For: METHODS AND GENETIC COMPOSITIONS TO LIMIT
OUT-CROSSING AND UNDESIREG GENE FLOW IN
CROP PLANTS

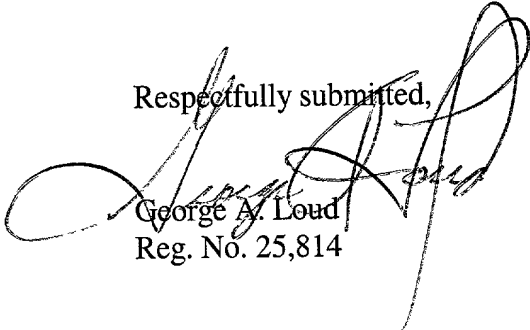
STATEMENT PURSUANT TO 37 CFR 1.821(f)

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

The undersigned declares that the paper copy of the "Sequence Listing" submitted
herewith has the same content as the computer readable copy (diskette) submitted herewith.

Respectfully submitted,


George A. Loud
Reg. No. 25,814

Dated: June 22, 2001

LORUSSO & LOUD
3137 Mount Vernon Avenue
Alexandria, VA 22305

(703) 739-9393

SEQUENCE LISTING

<110> Dow AgroSciences Canada Inc.

<120> Methods and Genetic Compositions to Limit Gene Flow and
Undesired Outcrossing in Crop Plants

<130> 73776-138

<140> PCT/CA99/01208

<141> 1999-12-22

<150> US 60/113545

<151> 1998-12-22

<160> 12

<170> PatentIn Ver. 2.0

<210> 1

<211> 39

<212> DNA

<213> Artificial Sequence

<220>

<223> primer

<400> 1

atagcatgct ctagatgtta gaaaagattc gtttttgtg

39

<210> 2

<211> 28

<212> DNA

<213> Artificial Sequence

<220>

<223> primer

<400> 2

ataccatggc gatcaatttt ttgggcgc

28

<210> 3

<211> 29

<212> DNA

<213> Artificial Sequence

<220>

<223> primer

<400> 3

29

<210> 4
 <211> 37
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> primer

<400> 4
 ataggatccg catgcccagt ctaggtcgag ggaggcc

37

<210> 5
 <211> 30
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> primer

<400> 5
 ataatcgata tagaaacggt tgttggtggtt

30

<210> 6
 <211> 22
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> primer

<400> 6
 ataagatctc ggggaagcga cc

22

<210> 7
 <211> 26
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> primer

<400> 7
 aatgatctct gaactttatg ataagg

26

<210> 8
 <211> 37
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> primer

<400> 8
 atagagctca tcgatactaa tttctagtgc ggtagtt

37

<210> 9
 <211> 27

<213> Artificial Sequence

<220>

<223> primer

<400> 9

ggtggttcga acatgcatgg agatttg

27

<210> 10

<211> 33

<212> DNA

<213> Artificial Sequence

<220>

<223> primer

<400> 10

ccgtatctcg agacacatct tctaaagtaa ttt

33

<210> 11

<211> 83

<212> DNA

<213> Artificial Sequence

<220>

<223> primer

<400> 11

ttcgaagact ctatcagtga tagagtgtat ataagactct atcagtgata gagtgaactc 60
tatcagtgat acagtatatac gat 83

<210> 12

<211> 81

<212> DNA

<213> Artificial Sequence

<220>

<223> primer

<220>

<223> primer

<400> 12

cgatatactg tatcactgat agagttcact ctatcactga tagagtctta tatacactct 60
atcactgata gagtcttcgt t 81

SEQUENCE LISTING

<110> Dow AgroSciences Canada Inc.

<120> Methods and Genetic Compositions to Limit Gene Flow and
Undesired Outcrossing in Crop Plants

<130> 75151-10

<140>

<141>

<150> US 60/113545

<151> 1998-12-22

<160> 12

<170> PatentIn Ver. 2.0

<210> 1

<211> 39

<212> DNA

<213> Artificial Sequence

<220>

<223> primer

<400> 1

atagcatgct ctagatgtta gaaaagattc gtttttgtg

39

<210> 2

<211> 28

<212> DNA

<213> Artificial Sequence

<220>

<223> primer

<400> 2

ataccatggc gatcaatttt tttggcgc

28

<210> 3

<211> 29

<212> DNA

<213> Artificial Sequence

<220>

<223> primer

<400> 3

ataaagcttg aaaattaagc ccccccccg

29

<210> 4
<211> 37
<212> DNA
<213> Artificial Sequence
<220>
<223> primer
<400> 4

ataggatccg catgcccagt ctaggtcgag ggaggcc

37

<210> 5
<211> 30
<212> DNA
<213> Artificial Sequence
<220>
<223> primer
<400> 5

ataatcgata tagaaacggt tgttgtggtt

30

<210> 6
<211> 22
<212> DNA
<213> Artificial Sequence
<220>
<223> primer
<400> 6

ataagatctc ggggaagcga cc

22

<210> 7
<211> 26
<212> DNA
<213> Artificial Sequence
<220>
<223> primer
<400> 7

aatgatatct gaactttatg ataagg

26

<210> 8
 <211> 37
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> primer
 <400> 8

atagagctca tcgatactaa tttctagtcg ggtagtt

37

cg → gc

<210> 9
 <211> 27
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> primer
 <400> 9

ggtggttcga acatgcatgg agatttg

27

<210> 10
 <211> 33
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> primer
 <400> 10

ccgtatctcg agacacatct tctaaagtaa ttt

33

<210> 11
 <211> 83
 <212> DNA
 <213> Artificial Sequence
 <220>
 <223> primer
 <400> 11

ttcgaagact ctatcagtga tagagtgtat ataagactct atcagtgata gagtgaactc 60

tatcagtgat acagtatatc gat

83

<210> 12
<211> 81
<212> DNA
<213> Artificial Sequence
<220>
<223> primer
<220>
<223> primer
<400> 12

cgatatactg tatcactgat agagttcact ctatcactga tagagtctta tatacactct 60
atcactgata gagtcttcgt t 81